Sr. No.	Name of the student	Specialty	Proposed o Topic of Thesis
1.	Taranveer Singh	Pathology	IMMUNOHISTOCHEMICAL EXPRESSION OF CYCLIN D1 IN COLORECTAL CARCINOMA
2.	Komalpre et Kaur	Pathology	IMMUNOHISTOCHEMICALEXPRESSIONOFANDROGENRECEPTORINTRIPLENEGATIVEBREAST CARCINOMA
3.	Tania Garg	Pathology	CORRELATION OF CYCLIN D1 WITH ESTROGEN RECEPTOR AND PROGESTERONE RECEPTOR EXPRESSION IN BREAST CARCINOMA (AN IMMUNOHISTOCHEMICAL STUDY)
4.	Shruti Gupta	Pathology	ANDROGEN RECEPTOR EXPRESSION IN UROTHELIAL NEOPLASMS (AN IMMUNOHISTOCHEMICAL STUDY)
5.	Dilnoor Kaur	Opthalmolo gy	VISUAL MORBIDITY IN PATIENTS OF OCULAR, FACIAL AND HEAD TRAUMA VISITING TERTIARY CARE CENTRE
6.	Amit Kumar	ENT	TYMPANIC MEMBRANE PERFORATION: CORELATION OF HEARING LOSS WITH SIZE ANDSITE OF PERFORATION
7.	Navneet Kaur Virk	Paediatrics	TO STUDY THE ASSOCIATION OF VITAMIN D DEFICIENCY WITH EARLY ONSET SEPSIS IN TERM NEONATES
8.	Amanjeet Kaur Bagga	Paediatrics	STUDY OF RISK FACTORS, ETIOLOGICAL AGENTS& ANTIMICROBIAL SENSITIVITY AND CLINICAL OUTCOME IN VENTILATOR ASSOCIATED PNEUMONIA IN NEONATAL INTENSVE CARE UNIT AND PEDIATRIC INTENSIVE CARE UNIT OF A TERTIARY CARE CENTRE
9.	Mankiran Kaur	Paediatrics	TO STUDY DEMOGRAPHY, CLINICAL PROFILE AND OUTCOME IN HEAD INJURY IN CHILDREN AGED 1 TO 14 YEARS COMING TO PAEDIATRIC EMERGENCY
10.	Pushpjeet Singh Sheemar	Paediatrics	SERUM FOLATE, VITAMIN B12 LEVELS AND CLINICOHEMATOLOGICAL PROFILE IN ANAEMIC CHILDREN AGED 1-5 YEARS
11.	Bhanupree t Kaur	Anaesthesia	TO STUDY THE CORRELATION BETWEEN EFFICACY OF 80mg EPIDURAL TRIAMCINOLONE ON SERUM CORTISOL AND ACTH LEVELS IN LOW BACK PAIN PATIENTS

12.	Manjot Anaesth Kaur		esia A STUDY TO COMPARE THE PRESSOR RESPONSES TO LARYNGOSCOPY AND ENDOTRACHEAL
			INTUBATION WITH INTRAVENOUS
			DEXMEDETOMIDINE VS MAGNESIUM SULPHATE AS PREMEDICANTSIN SURGICAL PATIENTS
			UNDER BISPECTRAL INDEX MONITORED GENERAL ANAESTHESIA
13.	Jyoti	Anaesth	esia A STUDY TO COMPARE EFFICACY OF
	Vidhan		DEXMEDETOMIDINE AND MIDAZOLAM AS PREMEDICANTS FOR SEDATIVE AND PROPOFOL
			SPARING EFFECT IN MINOR GYNAECOLOGICAL DAY CARE SURGERIES
14.	Amrit pal	Anaesthesia	THE EFFECT OF AMINOPHYLLINE ON BISPECTRAL INDEX AND CLINICAL RECOVERY CHARACTERISTICS
	Singh		IN PATIENTS UNDERGOING LAPAROSCOPIC CHOLECYSTECTOMY UNDER GENERAL ANAESTHESIA
			-A RANDOMIZED PLACEBO CONTROLLED DOUBLE
15.	Harpre	Surgery	BLIND STUDY APROSPECTIVE
	et		STUDYOFDIATHERMYVSSCALPELSKININCISIONINAB
16.	Singh Rande	Surgery	DOMINAL SURGERY  COMPARATIVE STUDY BETWEEN HARMONIC
	ep Singh		SCALPEL HAEMORRHOIDECTOMY AND OPEN HAEMORRHOIDECTOMY
15	Lamba		
17.	Angad jot	Surgery	ENDOSCOPIC EVALUATION OF CASES OF DYSPHAGIA IN TERTIARY CARE HOSPITAL
18.	Singh Ashish	Surgery	STUDYOFUSEOFCARBONDIOXIDEVERSUSAIRFORRET
10.	Pal	Surgery	ROGRADEPYELOGRAPHYINPERCUTANEOUSNEPHROL
19.	Singh Jatin	Surgery	ITHOTOMY A COMPARATIVE STUDY OF CENTCHROMAN VERSUS
15.	Joshi	Surgery	EVENING PRIMROSE OIL IN TREATMENT OF
20.	Vaibh	Surgery	MASTALGIA EVALUATION OF NEUTROPHIL:LYMPHOCYTE RATIO
	av Sharm		IN PREDICTING SEVERITY AND PROGNOSIS OF ACUTE PANCREATITIS AND ITS CORRELATION
	a		WITH RANSON'S SCORING SYSTEM
21.	Jaskir at	Orthopaedic s	STUDY OF SURGICAL OUTCOME OF PROXIMAL FEMUR FRACTURES WITH LONG PROXIMAL FEMUR
	Singh		NAIL
22.	Sohal Sande	Orthopaedic	SHORT TERM RESULT OF TOTAL KNEE
	ep Singh	S	ARTHROPLASTY WITH DEEP DISHED INSERT WITH RETAINED POSTERIOR CRUCIATE LIGAMENT
	Singh Joura		
23.	Arshpr eet	Orthopaedic s	COMPARISON OF MEDIAL AND LATERAL PINS V/S LATERAL PINS IN SUPRACONDYLAR FRACTURE
L	1	<u></u>	III.S II SOTILIOONDILIIN THEICTORE

	Singh		HUMERUS"
24.	Hem	Orthopaedic	A COMPARATIVE STUDY OF VOLAR PLATE
	Raj	S	FIXATION VERSUS PERCUTANEOUS K-WIRE
	j		FIXATION IN DISTAL RADIUS FRACTURE
25.	Raj	Orthopaedic	CLINICAL OUTCOME OF TIBIAINTRAMEDULLARY
	Karan	S	NAILING USING SUPRAPATELLAR PORTAL"
	Singh		
26.	Gurbri	Medicine	A STUDY ON THE SERIAL ESTIMATION OF PLASMA
	nder		LACTATE LEVELS IN SEPSIS
	Singh		
27.	Trima	Medicine	TO STUDY THE ROLE OF BRAIN NATRIURETIC
	an		PEPTIDE LEVELS IN PATIENTS PRESENTING WITH
	Singh		ACUTE DYSPNOEA
	Sikand		
28.	Bikra	Medicine	TO ESTIMATE LEVEL OF 25 HYDROXY-VITAMIN D IN
	mjit		ACUTE CORONARY SYNDROME
	Singh		
29.	Ishree	Medicine	PROGNOSTIC VALUE OF hs C REACTIVE PROTEIN
	n Kaur		CONCENTRATION IN RISK OF DEVELOPMENT AND
	Ahuja		PROGRESSION OF NEPHROPATHY IN TYPE 2
			DIABETES MELLITUS
30.	Navid	Medicine	PREVALENCE OF INSULIN RESISTANCE IN CIRRHOSIS
	a		OF LIVER
	Babba		
	r		
31.	Heli	Medicine	SEX DIFFERENCES IN CARDIOVASCULAR RISK
22	A 1	3.6.11.1	FACTORS AMONG PEOPLE WITH TYPE 2 DIABETES
32.	Anush	Medicine	COMPARATIVE STUDY OF DETECTION OF DIABETIC
	a Manaa		NEUROPATHY BY CLINICAL AND NERVE
	Monga		CONDUCTION STUDY IN TYPE 2 DIABETES MELLITUS PATIENTS
			FATIENTS
33.	Sirat	Radiodiagn	TRANS-ABDOMINAL AND TRANS-VAGINAL
33.	Toor	osis	ULTRASONOGRAPHIC EVALUATION IN THE
			MEASUREMENT OF ENDOMETRIAL THICKNESS IN
			PATIENTS WITH ABNORMAL UTERINE BLEEDING
34.	Avtar	Radiodiagn	ROLE OF SONOGRAPHY AND MAGNETIC RESONANCE
	Singh	osis	IMAGING IN EVALUATION OF PATIENTS WITH ANKLE
	Kalsi		PAIN
35.	Bhavd	Radiodiagn	SONOGRAPHY AND MAGNETIC RESONANCE IMAGING
	eep	osis	EVALUATION OF NECK MASSES
	Manga		
	t		
36.	Jaspre	Radiodiagn	MAGNETIC RESONANCE IMAGING IN EVALUATION OF
	et	osis	GYNAECOLOGICAL MASSES WITH ADDED
	Singh		ADVANTAGE OF DIFFUSION-WEIGHTED IMAGING
27	A 1 1	01	ODGETTING OF THE OF THE OF THE OF
37.	Arshd	Obst &	
	eep	GYnaecolo	PRIMIGRAVIDA AT TERM
38.	Kaur Madhu	gy Obst &	TO STUDY OBSTETRICAL CONDITIONS
38.		GYnaecolo	NECCESSITATING THE USE OF BLOOD AND BLOOD
	rima Arora		COMPONENTS
39.	Ibadat	gy Obst &	PREVALENCE OF VITAMIN D DEFICIENCY IN
39.	Ivauat	Oust &	TREVALENCE OF VITAMIN D DEFICIENCY IN

	Preet	GYnaecolo	PATIENTS OF PREGNANCY INDUCED HYPERTENSION"
		gy	
40.	Naaz	Obst &	TO EVALUATE THE ROLE OF VITAMIN D IN
	Arora	GYnaecolo	POLYCYSTIC OVARIAN DISEASE
		gy	
41.	Simpl	Skin &	EVALUATION OF HYPERPIGMENTARY DISORDERS OF
	epreet	Dermatolog	FACE AND NECK USING VARIOUS DIAGNOSTIC TOOLS
	Kaur	у	IN A TERTIARY CARE HOSPITAL
42.	Ravik	Skin &	A CLINICO-MYCOLOGICAL STUDY OF THE CURRENT
	a	Dermatolog	TRENDS AND SUSCEPTIBILITY PATTERN OF
		y	DERMATOMYCOSIS IN A TERTIARY CARE HOSPITAL
43.	Anmol	Chest & TB	DIAGNOSTIC SIGNIFICANCE OF STANDARD PCR AND
	Kaur		ADA-2 IN TUBERCULAR PLEURAL EFFUSION
44.	Aakan	Chest & TB	SLC11A1 (NRAMP1) POLYMORPHISMS AND
	ksha		SUSCEPTIBILITY TO TUBERCULOSIS
	Verma		